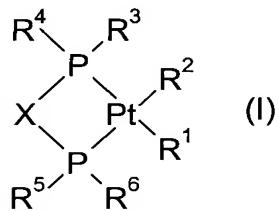


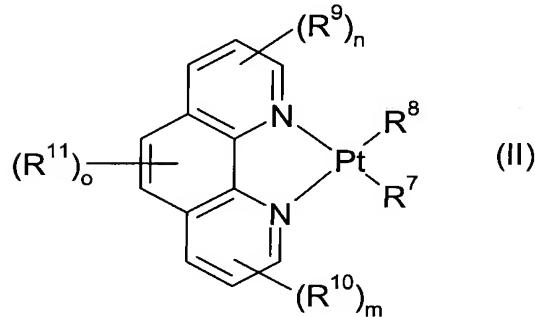
IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): Organic An organic light-emitting diodes diode (OLED) comprising one or more uncharged platinum(II) complexes selected from the group consisting of platinum(II)-phosphine complexes of the formula (I),

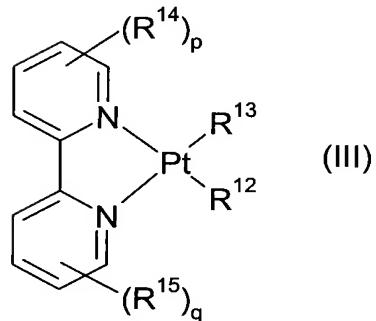


platinum(II)-bathophen complexes of the formula (II)



and

platinum(II)-bipyridyl complexes of the formula (III)



where the symbols have the following meanings:

$R^1, R^2, R^7;$
 R^8, R^{12}, R^{13} are each, independently of one another, CN, acetylide, thiocyanate or isocyanate;
 R^7 and R^8 are each independently of one another acetylide, thiocyanate or isocyanate;
 R^{12} and R^{13} are CN;
 $R^3, R^4, R^5, R^6,$
 R^9, R^{10} are each, independently of one another, an aryl, alkyl, heteroaryl or alkenyl group;
 R^{14} and R^{15} are each, independently of one another, an aryl, tert-butyl, heteroaryl or alkenyl group;
 X is an arylene group or a heteroarylene group a phenylene group which is linked in the 1 and 2 positions to, in each case, one of the two P atoms in the formula I, or a 1,1'-biphenylene group which is linked in the 2 and 2' positions to, in each case, one of the two P atoms in the formula I;
 o is from 0 to 2;
 p, q are each, independently of one another, from 1 to 4;
 n, m are each, independently of one another, from 1 to 3;
as emitter molecules.

Claim 2 (Canceled).

Claim 3 (Currently Amended): The organic light-emitting diode Organic light-emitting diodes according to claim 1, wherein, in comprising at least one of the platinum(II)

complexes of the formula II and the platinum(II) complexes of the formula III, \mathbf{R}^7 , \mathbf{R}^8 ,
wherein \mathbf{R}^{12} and \mathbf{R}^{13} are each CN, m, n, p, q are each 1 and o is 0, and, and \mathbf{R}^9 and \mathbf{R}^{10} are
each unsubstituted phenyl ~~and \mathbf{R}^{14} and \mathbf{R}^{15} are each tert-Bu.~~

Claim 4 (Canceled).

Claim 5 (Original): Organic light-emitting diodes comprising platinum(II) complexes
according to claim 1 as light-emitting layer.

Claim 6 (Original): A light-emitting layer comprising at least one platinum(II)
complex according to claim 1 as emitter molecule.

Claim 7 (Original): A light-emitting layer consisting of at least one platinum(II)
complex according to claim 1 as emitter molecule.

Claim 8 (Original): An OLED comprising a light-emitting layer according to claim 6.

Claim 9 (Previously Presented): A device selected from the group consisting of
stationary VDUs, televisions, VDUs in printers, kitchen appliances and advertising placards,
lighting, information signs and mobile VDUs, laptops, vehicles and destination displays in
buses and trains comprising an OLED according to claim 8.

Claim 10 (Original): An OLED comprising a light-emitting layer according to
claim 7.

Claim 11 (Previously Presented): A device selected from the group consisting of stationary VDUs, televisions, VDUs in printers, kitchen appliances and advertising placards, lighting, information signs and mobile VDUs, laptops, vehicles and destination displays in buses and trains comprising an OLED according to claim 10.

Claim 12 (Previously Presented): A device selected from the group consisting of stationary VDUs, televisions, VDUs in printers, kitchen appliances and advertising placards, lighting, information signs and mobile VDUs, laptops, vehicles and destination displays in buses and trains comprising an OLED according to claim 1.

Claim 13 (Previously Presented): The organic light-emitting diodes according to claim 1, comprising a platinum(II)-phosphine complex of the formula (I).

Claim 14 (Previously Presented): The organic light-emitting diodes of claim 1, comprising a platinum(II)-bathophen complex of formula (II).

Claim 15 (Previously Presented): The organic light-emitting diodes of claim 1, comprising a platinum(II)-bipyridyl complex of the formula (III).

Claim 16 (New): The organic light-emitting diode of claim 1, wherein X is a phenylene group which is linked in the 1 and 2 positions to, in each case, one of the two P atoms in formula I.

Claim 17 (New): The organic light-emitting diode according to claim 1, wherein X is a 1,1'-biphenylene group which is linked in the 2 and 2' positions to, in each case, one of the two P atoms in formula I.

Claim 18 (New): The organic light-emitting diodes of claim 1, comprising an uncharged platinum(II) complex of formula $\text{Pt}(4,4'\text{-Bu}_2\text{bpy})(\text{CN})_2$.

Claim 19 (New): The organic light-emitting diodes according to claim 1, comprising an uncharged platinum(II) complex of formula $\text{Pt}(1,1'\text{-binaphthyl})(\text{CN})_2$.